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(57) **ABSTRACT**

There is provided an information processing device to achieve more flexible correction of a recognized sentence, the information processing device including: a comparison unit configured to compare first sound-related information obtained from collected first utterance information with second sound-related information obtained from collected second utterance information; and a setting unit configured to set a new delimiter position different from a result of speech-to-text conversion associated with the first utterance information on a basis of a comparison result obtained by the comparison unit. There is also provided an information processing device including: a reception unit configured to receive information regarding a new delimiter position different from a result of speech-to-text conversion associated with collected first utterance information; and an output control unit configured to control output of a new conversion result obtained by performing speech-to-text conversion on a basis of the new delimiter position.